

U.S. Patent No. 5,863,538 describes methods and compositions for targeting tumor vasculature of solid tumors using immunological and growth factor-based reagents in combination with chemotherapy and radiation.

5 U.S. Patent No. 5,837,682 describes the use of fragments of an endothelial cell proliferation inhibitor, angiostatin.

U.S. Patent No. 5,861,372 describes the use of an aggregate endothelial inhibitor, angiostatin, and its use  
10 in inhibiting angiogenesis.

U.S. Patent No. 5,885,795 describes methods and compositions for treating diseases mediated by undesired and uncontrolled angiogenesis by administering purified angiostatin or angiostatin derivatives.

15 PCT/GB97/00650 describes the use of cinnoline derivatives for use in the production of an antiangiogenic and/or vascular permeability reducing effect.

PCT/US97/09610 describes administration of an anti-  
20 endogin monoclonal antibody, or fragments thereof, which is conjugated to at least one angiogenesis inhibitor or antitumor agent for use in treating tumor and angiogenesis-associated diseases.

PCT/IL96/00012 describes a fragment of the Thrombin  
25 B-chain for the treatment of cancer.

PCT/US95/16855 describes compositions and methods of killing selected tumor cells using recombinant viral vectors.

Ravaud, A. et al. describes the efficacy and  
30 tolerance of interleukin-2 (IL-2), interferon alpha-2a, and fluorouracil in patients with metastatic renal cell carcinoma.

Stadler, W.M. et al. describes the response rate and toxicity of oral 13-cis-retinoic acid added to an outpatient regimen of subcutaneous interleukin-2 and interferon alpha in patients with metastatic renal cell carcinoma.

Rosenbeg, S.A. et al. describes treatment of patients with metastatic melanoma using chemotherapy with cisplatin, dacarbazine, and tamoxifen alone or in combination with interleukin-2 and interferon alpha-2b.

Elias, L. et al. describes the use of infusional 5-fluorouracil, interleukin-2, and subcutaneous interferon alpha to treat advanced renal cell carcinoma.

Tourani, J-M. et al describes treatment of renal cell carcinoma using interleukin-2, and interferon alpha-2a administered in combination with fluorouracil.

Majewski, S. describes the anticancer action of retinoids, vitamin D3 and cytokines (interferons and interleukin-12) as related to the antiangiogenic and antiproliferative effects.

Ryan, C.W. describes treatment of patients with metastatic renal cell cancer w\*ith GM-CSF, Interleukin-2, and interferon-alpha plus oral cis-retinoic acid in patients with metastatic renal cell cancer.

Tai-Ping, D. describes potential anti-angiogenic therapies.

Brembeck, F.H. describes the use of 13-cis retinoic acid and interferon alpha to treat UICC stage III/IV pancreatic cancer.

Brembeck, F.H. describes the use of 13-cis retinoic acid and interferon alpha in patients with advanced pancreatic carcinoma.

Mackean, M.J. describes the use of roquinimex (Linomide) and alpha interferon in patients with advanced malignant melanoma or renal carcinoma.

Jayson, G.C. describes the use of interleukin 2 and  
5 interleukin -interferon alpha in advanced renal cancer.

Abraham, J.M. describes the use of Interleukin-2, interferon alpha and 5-fluorouracil in patients with metastatic renal carcinoma.

Soori, G.S. describes the use of chemo-biotherapy  
10 with chlorambucil and alpha interferon in patients with non-hodgkins lymphoma.

Enschede, S.H. describes the use of interferon alpha added to an anthracycline-based regimen in treating low grade and intermediate grade non-hodgkin's  
15 lymphoma.

Schachter, J. describes the use of a sequential multi-drug chemotherapy and biotherapy with interferon alpha, a four drug chemotherapy regimen and GM-CSF.

Mross, K. describes the use of retinoic acid,  
20 interferon alpha and tamoxifen in metastatic breast cancer patients.

Muller, H. describes the use of suramin and tamoxifen in the treatment of advanced and metastatic pancreatic carcinoma.

25 Rodriguez, M.R. describes the use of taxol and cisplatin, and taxotere and vinorelbine in the treatment of metastatic breast cancer.

Formenti, C. describes concurrent paclitaxel and radiation therapy in locally advanced breast cancer  
30 patients.